



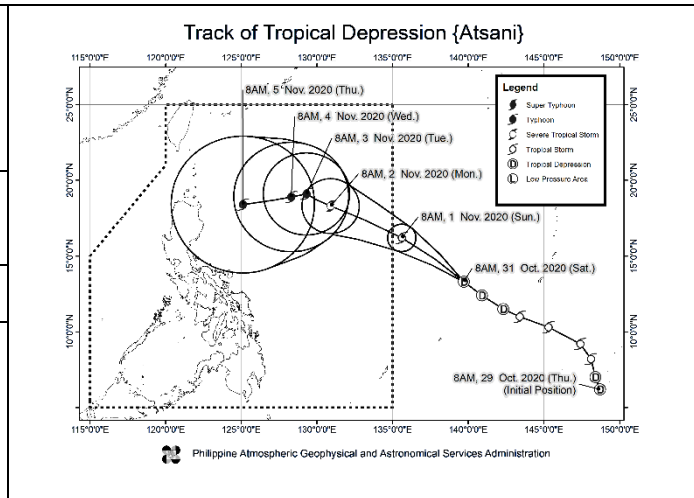
TROPICAL CYCLONE ADVISORY #2 FOR: Tropical Depression ATSANI

ISSUED AT 11:00 AM, 31 October 2020

(Valid for broadcast until the next advisory to be issued at 11 AM Tomorrow)

TROPICAL DEPRESSION "ATSANI" MAINTAINS ITS STRENGTH AS IT MOVES NORTHWESTWARD.

Location of center (10:00 AM today)	The center of Tropical Depression "ATSANI" was estimated based on all available data at 1,655 km East of Southern Luzon (OUTSIDE PAR) (13.4°N, 139.5°E).
Maximum Sustained Winds	55 km/h near the center.
Gustiness	Up to 70 km/h
Movement	Moving Northwest at 25 km/h.



Tomorrow morning 01 November 2020	1,440 km East of Central Luzon (OUTSIDE PAR) (16.2°N, 135.6°E) Tropical Storm
Monday morning 02 November 2020	885 km Northeast of Virac, Catanduanes (18.3°N, 130.9°E) Severe Tropical Storm
Tuesday morning 03 November 2020	810 km East of Aparri, Cagayan (19.1°N, 129.3°E) Typhoon
Wednesday morning 04 November 2020	720 km East of Calayan, Cagayan (18.9°N, 128.3°E) Typhoon
Thursday morning 05 November 2020	365 km East of Aparri, Cagayan (18.4°N, 125.1°E) Typhoon

Track and intensity outlook:

- **Track:** "ATSANI" will move generally northwestward today through Tuesday morning. It will turn slowly westward then west-southwestward on Tuesday afternoon before it begins to slightly accelerate west-southwestward on Wednesday. It is forecast to enter the Philippine Area of Responsibility (PAR) tomorrow afternoon.
- **Intensity:** "ATSANI" is forecast to re-intensify into tropical storm in the next 24 hours.

Hazards affecting land and coastal waters:


ATSANI is less likely to affect any portion of the country over the next 2 to 3 days.

Other information:

Once inside the PAR, it will be given the local name "SIONY".

The public and the disaster risk reduction and management council concerned are advised to monitor for the next update on this weather disturbance to be incorporated in the Public Weather Forecast at 4 AM today and 4 AM tomorrow and in the next advisory at 11 AM tomorrow.

Prepared by: 
SMRR

Checked by: 
JSG